EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	10/596238	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/03 11:40
S2	5	instrinsic$4 near3 safe same explo$6 and (@ad<"20031205" @rlad<"20031205")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/03 15:16
S3	0	data near (transmi$6 distribut $4) same field$4 same instrinsic$4 near3 safe same (hazard$4 destroy destruct$4 explo$6) and (@ad<"20031205" @rlad<"20031205")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/03 15:22
S4	39	data near (transmi$6 distribut $4) and field$4and instrinsic $4 near3 safe and (hazard$4 destroy destruct$4 explo$6) and (@ad<"20031205" @rlad<"20031205")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/03 15:23
S5	32	data near (transmi$6 distribut $4) and field$4and instrinsic $4 near3 safe and (hazard$4 destroy destruct$4 explo$6) and (barrier protect$4) near3 power and (@ad<"20031205" @rlad<"20031205")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/03 15:24
S6	2	data near (transmi$6 distribut $4) and field$4 and instrinsic $4 near3 safe and (hazard$4 destroy destruct$4 explo$6) and (barrier protect$4) near3 power and (@ad<"20031205" @rlad<"20031205")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/03 15:28
S7	2	data near (transmi$6 distribut $4) and instrinsic$4 near3 safe and (hazard$4 destroy destruct$4 explo$6) and (barrier protect$4) near3 power and (@ad<"20031205" @rlad<"20031205")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/03 15:32

S8	2	data near (transmi$6 distribut $4) and instrinsic$4 near3 safe and (hazard$4 destroy destruct$4 explo$6) and (barrier protect$4) near6 power and (@ad<"20031205" @rlad<"20031205")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/03 15:32
S9	4	instrinsic$4 near3 safe and (hazard$4 destroy destruct$4 explo$6) and (barrier protect $4) near6 power and (@ad<"20031205" @rlad<"20031205")	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/03 15:33
S10	10	instrinsic$4 near3 safe and (hazard$4 destroy destruct$4 explo$6) and (@ad<"20031205" @rlad<"20031205")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/03 15:49
S11	1768	data near (transmi$6 distribut $4) and (hazard$4 destroy destruct$4 explo$6) and (barrier protect$4) near6 power and (@ad<"20031205" @rlad<"20031205")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/03 15:58
S12	11	data near (transmi$6 distribut $4) same (hazard$4 destroy destruct$4 explo$6) same (barrier protect$4) near6 power and (@ad<"20031205" @rlad<"20031205")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/03 16:06
S13	145	data near (transmi$6 distribut $4) same (hazard$4 destroy destruct$4 explo$6) and (barrier protect$4) near6 power and (@ad<"20031205" @rlad<"20031205")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/03 16:23
S14	39	data near (transmi$6 distribut $4) with (hazard$4 destroy destruct$4 explo$6) and (barrier protect$4) near6 power and (@ad<"20031205" @rlad<"20031205")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/03 16:25
S15	36	data near (transmi$6 distribut $4) with (hazard$4 destruct $4 explo$6) and (barrier protect$4) near6 power and (@ad<"20031205" @rlad<"20031205")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/03 16:27

S16	47	data near (transmi$6 distribut$4) with (hazard$4 destruct$4 explod$4 explos$4) same (barrier protect$4) and (@ad<"20031205" @rlad<"20031205")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/03 17:20
S17	139	data near (transmi$6 distribut$4) same (hazard$4 destruct$4 explod$4 explos$4) same (barrier protect$4) and (@ad<"20031205" @rlad<"20031205")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/03 17:21
S18	2	"700"/$ and data near (transmi$6 distribut$4) with (hazard$4 destruct$4 explod$4 explos$4) same (barrier protect$4) and (@ad<"20031205" @rlad<"20031205")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/03 17:21
S19	13	"340"/$ and data near (transmi$6 distribut$4) with (hazard$4 destruct$4 explod$4 explos$4) same (barrier protect$4) and (@ad<"20031205" @rlad<"20031205")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/03 17:21
S20	4	"307"/$ and data near (transmi$6 distribut$4) with (hazard$4 destruct$4 explod$4 explos$4) same (barrier protect$4) and (@ad<"20031205" @rlad<"20031205")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/03 17:21
S21	10	"361"/$ and data near (transmi$6 distribut$4) with (hazard$4 destruct$4 explod$4 explos$4) same (barrier protect$4) and (@ad<"20031205" @rlad<"20031205")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/03 17:21
S22	4	"702"/$ and data near (transmi$6 distribut$4) with (hazard$4 destruct$4 explod$4 explos$4) same (barrier protect$4) and (@ad<"20031205" @rlad<"20031205")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/03 17:22
S23	11	intrinsic$4 near safe and data near (transmi$6 distribut$4) with (hazard$4 destruct$4 explod$4 explos$4) same (barrier protect$4) and (@ad<"20031205" @rlad<"20031205")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/03 17:53

S24	15	intrinsic$4 near safe and data near (transmi$6 distribut $4) same (hazard$4 destruct $4 explod$4 explos$4) same (barrier protect$4) and (@ad<"20031205" @rlad<"20031205")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/03 17:55
S25	9	intrinsic$4 near safe same data near (transmi$6 distribut $4) same (hazard$4 destruct $4 explod$4 explos$4) same (barrier protect$4) and (@ad<"20031205" @rlad<"20031205")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/03 17:57
S26	31	intrinsic$4 near safe same data near (transmi$6 distribut $4) and (hazard$4 destruct $4 explod$4 explos$4) same (barrier protect$4) and (@ad<"20031205" @rlad<"20031205")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/03 17:57
S27	10	intrinsic$4 near safe same data near (transmi$6 distribut $4) same (hazard$4 destruct $4 explod$4 explos$4) and (barrier protect$4) near6 power and (@ad<"20031205" @rlad<"20031205")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/03 17:58
S28	14	intrinsic$4 near safe same data near (transmi$6 distribut $4) and (hazard$4 destruct $4 explod$4 explos$4) same (barrier protect$4) near6 power and (@ad<"20031205" @rlad<"20031205")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/03 17:58
S29	17	intrinsic$4 near safe$3 and data near (transmi$6 distribut $4) same (hazard$4 destruct $4 explod$4 explos$4) same (barrier protect$4) and (@ad<"20031205" @rlad<"20031205")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/03 18:30
S30	11	intrinsic$4 near safe$3 same data near (transmi$6 distribut $4) same (hazard$4 destruct $4 explod$4 explos$4) same (barrier protect$4) and (@ad<"20031205" @rlad<"20031205")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/03 18:33

S31	34	intrinsic$4 near safe$3 same data near (transmi$6 distribut $4) and (hazard$4 destruct $4 explod$4 explos$4) same (barrier protect$4) and (@ad<"20031205" @rlad<"20031205")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/03 18:33
S32	10	intrinsic$4 near safe$3 same data near (transmi$6 distribut $4) same (hazard$4 destruct $4 explod$4 explos$4) and (barrier protect$4) near6 power and (@ad<"20031205" @rlad<"20031205")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/03 18:34
S33	23	process near (control$4 computer) same (field near (device unit bus) fieldbus) same intrinsic$4 near safe$4 same (explos$4 explod$4 hazard$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/03 19:23
S34	0	process near (control$4 computer) same (field near (device unit bus) fieldbus sensor) same intrinsic$4 near safe$4 same (explos$4 explod$4 hazard$4) and (barrier protect$4) near3 power near limit$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/03 19:29
S35	0	process near (control$4 computer) same (field near (device unit bus) fieldbus sensor) same intrinsic$4 near safe$4 same (explos$4 explod$4 hazard$4) and (barrier protect$4) near3 power near limit$4 and (@ad<"20031205" @rlad<"20031205")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/03 19:29
S36	0	process near3 (control$4 computer) same (field near (device unit bus) fieldbus sensor) same intrinsic$4 near safe$4 same (explos$4 explod$4 hazard$4) and (barrier protect$4) near3 power near3 limit$4 and (@ad<"20031205" @rlad<"20031205")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/03 19:32

S37	0	process near3 (control$4 computer) same (field near (device unit bus) fieldbus sensor) same intrinsic$4 near safe$4 same (explos$4 explod$4 hazard$4) and (barrier protect$4) near3 power near3 limit$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/03 19:32
S38	6	(field near (device unit bus) fieldbus sensor) same intrinsic$4 near safe$4 same (explos$4 explod$4 hazard $4) and (barrier protect$4) near3 power near3 limit$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/03 19:33
S39	5	(field near (device unit bus) fieldbus sensor) same intrinsic$4 near safe$4 same (explos$4 explod$4 hazard $4) and (barrier protect$4) near3 power near3 limit$4 and (@ad<"20031205" @rlad<"20031205")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/03 19:33
S40	5	(field near (device unit bus) fieldbus sensor) same intrinsic$4 near safe$4 same (explos$4 explod$4 hazard $4) and (barrier protect$4) near3 power near3 limit$4 and (zener diode resistor fuse) and (@ad<"20031205" @rlad<"20031205")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/03 19:44
S41	4	(field near (device unit bus) fieldbus sensor) same intrinsic$4 near safe$4 same (explos$4 explod$4 hazard $4) and (barrier protect$4) near3 power near3 limit$4 and barrier near6 (zener diode resistor fuse) and (@ad<"20031205" @rlad<"20031205")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/03 19:45
S42	11	(input output i/o) same (central master distribut$4) same (control$4 computer) same (field near (unit bus device) fieldbus sensor actuator) same safe$4 same (explos$4 explod$4 hazard $4) same (supply power)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/04 10:42

S43	7	(input output i/o) same (central master distribut$4) same (control$4 computer) same (field near (unit bus device) fieldbus sensor actuator) same safe$4 same (explos$4 explod$4 hazard $4) same (supply power) and (@ad<"20031205" @rlad<"20031205")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/04 10:43
S44	96	(input output i/o) same (central master distribut$4) same (control$4 computer) same (field near (unit bus device) fieldbus sensor actuator) and safe$4 with (explos$4 explod$4 hazard $4) same (supply power) and (@ad<"20031205" @rlad<"20031205")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/04 10:54
S45	82	(input output i/o) same (central master distribut$4) same (control$4 computer) same (field near (unit bus device) fieldbus sensor actuator) and safe$4 with (explos$4 explod$4 hazard $4) and (barrier protect$4) with (supply power) and (@ad<"20031205" @rlad<"20031205")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/04 10:54
S46	46	(input output i/o) same (central master distribut$4) same (control$4 computer) same (field near (unit bus device) fieldbus sensor actuator) and safe$4 near6 (explos$4 explod$4 hazard $4) and (barrier protect$4) near6 (supply power) and (@ad<"20031205" @rlad<"20031205")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/04 10:55
S47	7	"700"/$ and (input output i/o) same (central master distribut$4) same (control$4 computer) same (field near (unit bus device) fieldbus sensor actuator) and safe$4 near6 (explos$4 explod$4 hazard$4) and (barrier protect$4) near6 (supply power) and (@ad<"20031205" @rlad<"20031205")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/04 10:55

S48	8	"702"/$ and (input output i/o) same (central master distribut$4) same (control$4 computer) same (field near (unit bus device) fieldbus sensor actuator) and safe$4 near6 (explos$4 explod$4 hazard$4) and (barrier protect$4) near6 (supply power) and (@ad<"20031205" @rlad<"20031205")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/04 10:55
S49	10	"307"/$ and (input output i/o) same (central master distribut$4) same (control$4 computer) same (field near (unit bus device) fieldbus sensor actuator) and safe$4 near6 (explos$4 explod$4 hazard$4) and (barrier protect$4) near6 (supply power) and (@ad<"20031205" @rlad<"20031205")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/04 10:55
S50	14	"340"/$ and (input output i/o) same (central master distribut$4) same (control$4 computer) same (field near (unit bus device) fieldbus sensor actuator) and safe$4 near6 (explos$4 explod$4 hazard$4) and (barrier protect$4) near6 (supply power) and (@ad<"20031205" @rlad<"20031205")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/04 10:55
S51	10	"361"/$ and (input output i/o) same (central master distribut$4) same (control$4 computer) same (field near (unit bus device) fieldbus sensor actuator) and safe$4 near6 (explos$4 explod$4 hazard$4) and (barrier protect$4) near6 (supply power) and (@ad<"20031205" @rlad<"20031205")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/04 10:55

S52	16	"700"/$ and (input output i/o) and (central master distribut$4) same (control$4 computer) same (field near (unit bus device) fieldbus sensor actuator) and safe$4 near6 (explos$4 explod$4 hazard$4) and (barrier protect$4) near6 (supply power) and (@ad<"20031205" @rlad<"20031205")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/04 11:14
S53	16	"700"/$ and (central master distribut$4) same (control$4 computer) same (field near (unit bus device) fieldbus sensor actuator) and safe$4 near6 (explos$4 explod$4 hazard$4) and (barrier protect$4) near6 (supply power) and (@ad<"20031205" @rlad<"20031205")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/04 11:14
S54	18	"702"/$ and (central master distribut$4) same (control$4 computer) same (field near (unit bus device) fieldbus sensor actuator) and safe$4 near6 (explos$4 explod$4 hazard$4) and (barrier protect$4) near6 (supply power) and (@ad<"20031205" @rlad<"20031205")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/04 11:25
S55	44	"340"/$ and (central master distribut$4) same (control$4 computer) same (field near (unit bus device) fieldbus sensor actuator) and safe$4 near6 (explos$4 explod$4 hazard$4) and (barrier protect$4) near6 (supply power) and (@ad<"20031205" @rlad<"20031205")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/04 11:25

S56	12	"307"/$ and (central master distribut$4) same (control$4 computer) same (field near (unit bus device) fieldbus sensor actuator) and safe$4 near6 (explos$4 explod$4 hazard$4) and (barrier protect$4) near6 (supply power) and (@ad<"20031205" @rlad<"20031205")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/04 11:25
S57	21	"361"/$ and (central master distribut$4) same (control$4 computer) same (field near (unit bus device) fieldbus sensor actuator) and safe$4 near6 (explos$4 explod$4 hazard$4) and (barrier protect$4) near6 (supply power) and (@ad<"20031205" @rlad<"20031205")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/04 11:25
S58	16	(central master distribut$4) same (control$4 computer) same (field near (unit bus device) fieldbus sensor actuator) and safe$4 near6 (explos$4 explod$4 hazard $4) same (barrier protect$4) near6 (supply power) and (@ad<"20031205" @rlad<"20031205")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/04 11:27
S59	0	(central master distribut$4) same (control$4 computer) same (field near (unit bus device) fieldbus sensor actuator) and safe$4 near6 (explos$4 explod$4 hazard $4) same (barrier protect$4) near6 (supply power) and server and (@ad<"20031205" @rlad<"20031205")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/05 12:23
S60	13	(central master distribut$4) same (control$4 computer) same (field near (unit bus device) fieldbus sensor actuator) and safe$4 near6 (explos$4 explod$4 hazard $4) same (barrier protect$4) near6 (supply power) and network and (@ad<"20031205" @rlad<"20031205")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/05 12:23

S61	7	(central master distribut$4) same (control$4 computer) same (field near (unit bus device) fieldbus sensor actuator) same (server network remote) and safe$4 near6 (explos$4 explod$4 hazard$4) same (barrier protect$4) near6 (supply power) and (@ad<"20031205" @rlad<"20031205")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/05 12:42
S62	31	(central master distribut$4) same (control$4 computer) same (field near (unit bus device) fieldbus sensor actuator) same (server remote) and safe$4 near6 (explos$4 explod$4 hazard $4) and (barrier protect$4) near6 (supply power) and (@ad<"20031205" @rlad<"20031205")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/05 12:49
S63	10	(central master distribut$4) same (control$4 computer) same (field near (unit bus device) fieldbus sensor actuator) same (server database) and safe$4 near6 (explos$4 explod$4 hazard $4) and (barrier protect$4) near6 (supply power) and (@ad<"20031205" @rlad<"20031205")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/05 13:02
S64	11	(central master distribut$4) same (control$4 computer) same (field near (unit bus device) fieldbus sensor actuator) and (server database) same remote same (central master distribut $4) same (control$4 computer) and safe$4 near6 (explos$4 explod$4 hazard $4) and (barrier protect$4) near6 (supply power) and (@ad<"20031205" @rlad<"20031205")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/05 13:02

S65	0	(central master distribut$4) same (control$4 computer) same (field near (unit bus device) fieldbus sensor actuator) same (server database) and safe$4 near6 (explos$4 explod$4 hazard $4) same (barrier protect$4) near6 (supply power) and (@ad<"20031205" @rlad<"20031205")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/05 13:04
S66	6	(central master distribut$4) same (control$4 computer) same (field near (unit bus device) fieldbus sensor actuator) same (server database remote) and safe$4 near6 (explos$4 explod$4 hazard$4) same (barrier protect$4) near6 (supply power) and (@ad<"20031205" @rlad<"20031205")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/05 13:04
S67	5	(central master distribut$4) same (control$4 computer) same (field near (unit bus device) fieldbus sensor actuator) same (server database remote) same (network lan wan) and safe $4 near6 (explos$4 explod$4 hazard$4) same (barrier protect$4) near6 (supply power) and (@ad<"20031205" @rlad<"20031205")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/05 13:07
S68	23	(central master distribut$4) same (control$4 computer) same (field near (unit bus device) fieldbus sensor actuator) same (server database remote) same (network lan wan) and safe $4 near6 (explos$4 explod$4 hazard$4) same (barrier protect$4 supply power) and (@ad<"20031205" @rlad<"20031205")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/05 13:07

| S69 | 24 | (central master distribut$4) same (control$4 computer) same (field near (unit bus device) fieldbus sensor actuator) and (server database remote) same (network lan wan) same (central master distribut$4) same (control$4 computer) and safe$4 near6 (explos$4 explod$4 hazard$4) and (barrier protect$4) near6 (supply power) and (@ad<"20031205" @rlad<"20031205") | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2008/06/05 13:09 |

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